EXHIBIT A

0	n the next three it 1=IVIuch Less th IVIost Courses	an 2=Less than	with others you have t 3=About Average	aken at this institution 4= More than Most Courses	, using the following code: 5=Much More than Most Courses
ne C 3.① 4.① 5.①	course: 2 3 3 2 3 4 2 3 4	⑤ Amount of reading⑥ Amount of work in other (⑥ Difficulty of subject matte			
D	escribe your attitu 1 = Definitely False	ides and behavior in this o 2=More False Than True	course, using the follow 3=In Between	ring code: 4=More True Than False	5=Definitely True
	(a)	 (5) I had a strong desire to ta (5) I worked harder on this co (6) I really wanted to take a co (7) I really wanted to take this (8) As a result of taking this co (9) Overall, I rate this instruction (5) Overall, I rate this course 	ourse than on most courses course from this instructor. s course regardless of who course, I have more positive tor an excellent teacher.	taught it.	f study.
F	or the following ite 1 = Definitely False	ems, blacken the space when 2=More False Than True	nich best corresponds 3=In Between	to your judgment: 4=More True Than False	5=Definitely True
3.① 4.① 5.① 7.①	② ③ ③ ② ③ ⑤ ② ③ ⑥ ② ③ ⑥	5 The instructor had high a5 The instructor used educing presentations, etc.) to pro	iety of methodsnot only te students to take their share chievement standards in thi ational technology (e.g., Inte omote learning.	ststo evaluate student pro of responsibility for learning s class. ernet, e-mail, computer exe	rcises, multi-media
	2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 65.① ② ③ 66.① ② ③ 67.① ② ③	(4) (5) Use the (unless (4) (5) Note: Y	e space below for comments otherwise directed). Four written comments may be d to the instructor. You may want IT to protect your anonymity.
C		had fun a 18t. I other class etime.	taking the	is class have the . We show	and really apportunity to uld play ping
			· ·		

On the next three 1=Much Less Most Cours	than 2=Less than	with others you have t 3=About Average	aken at this institutior 4=More than Most Courses	n, using the following code: 5=Much More than Most Courses
The Course: 33.1	6 Amount of work in other	(non-reading) assignments er		
	titudes and behavior in this 2=More False Than True	course, using the follow 3=In Between	wing code: 4= More True Than False	5≃Definitely True
37. 0	I really wanted to take to As a result of taking this Overall, I rate this instraction Overall, I rate this court	course than on most course a course from this instructor. his course regardless of who is course, I have more positivator an excellent teacher. se as excellent.	o taught it. ve feelings toward this field	of study.
For the following 1 = Definitely False	g items, blacken the space v 2≐More False Than True	vhich best corresponds 3≖In Between	to your judgment: 4=More True Than False	5=Definitely True
44.① ② ③ 45.① ② ③ 46.① ② ③ 47.① ② ③	 (5) The instructor used a value (6) The instructor expected (7) The instructor had high (8) The instructor used ed presentations, etc.) to 	d students to take their share n achievement standards in t ucational technology (e.g., li promote learning.	teststo evaluate student per earnith of responsibility for learnith class. Internet, e-mail, computer e	exercises, multi-media
48.① ② ③ 49.① ② ③ 50.① ② ③ 51.① ② ③ 52.① ② ③ 52.① ② ③ 53.① ② ③ 54.① ② ③ 55.① ② ③ 56.① ② ④	ONS ctor has extra questions, ar (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5)	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③	4 6 Use (unle 4 6 Note 4 6 retur to Pl 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	the space below for comments ess otherwise directed). e: Your written comments may be med to the instructor. You may want PINT to protect your anonymity.
Comments:	One of the	bood most	caring to	eachers at with
				188

1	=Mucl	h Les t Cou	s than	1	2=Less than Most Courses	3=About Average	4= More than Most Courses	5=Much More than Most Courses
(1) (1) (1)	@ @ @	③ ③ ③	4	③ / ••••••••••••••••••••••••••••••••••••	Difficulty of subject matte			
	scribe y 1 = Defi Fals	nitely		es a	and behavior in this 2=More False Than True	course, using the follo 3=In Between	wing code: 4=More True Than False	5=Definitely True
0000000	@@@@@@		(4) (4) (4) (4) (4) (4) (4) (4) (4)	(5) (5) (6)	I really wanted to take a I really wanted to take the As a result of taking this	course than on most course, course from this instructor, his course regardless of who course, I have more positictor an excellent teacher.	o taught it.	d of study.
Fo	r the fo	ollowi initely		ms,	blacken the space w 2=More False Than True	vhich best correspond 3=In Between	s to your judgment: 4=More True Than False	5=Definitely True
$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$	② ② ② ② ③	3 3 3	4 4 4	A	The instructor used a vertee the instructor expected	d students to take their shar achievement standards in ucational technology (e.g., l	teststo evaluate student re of responsibility for learn this class.	
E	KTRA C	UES.	TIONS	· · ·			- designated balow (s	nuestions 48-67):
	ATRA CONTRACTOR OF THE PROPERTY OF THE PROPERT	3 3 3 3 3 3 3 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 has 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	extra questions, an	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③ 66.① ② ③	(unl.) (4) (5) (unl.) (4) (5) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	questions 48-67): e the space below for comments less otherwise directed). te: Your written comments may be urned to the instructor. You may want PRINT to protect your anonymity.
1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ructor (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	has (5) (5) (5) (5) (5) (5) (5)	extra questions, an	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③ 67.① ② ③	(unl.) (4) (5) (unl.) (4) (5) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	e the space below for comments less otherwise directed). te: Your written comments may be urned to the instructor. You may want
3.① 3.① 3.① 2.① 3.① 4.① 5.① 6.①	2 @ @ @ @ @ @ @ @ @ @	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ructor (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	has (5) (5) (5) (5) (5) (5) (5)	extra questions, an	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③ 67.① ② ③	9 4 5 Use 9 4 5 (unl.) 9 4 5 Note 10 4 5 return 10 4 5 to F 10 4 5 10 4 5 10 4 5 10 4 5 10 4 5 10 4 5 10 4 5	e the space below for comments less otherwise directed). te: Your written comments may be urned to the instructor. You may want

Or	n the next three iten 1=Much Less than Most Courses	ns, compare this course with other 2=Less than 3=Abou Most Courses	s you have ta t Average	ken at this institut 4=More than Most Course	0-11,0011 1110111
① ① ①	Ž 🍎 🥸	Amount of reading Amount of work in other (non-reading) Difficulty of subject matter	assignments		
-	-	es and behavior in this course, usi 2=More False 3=In Bet Than True	ng the follow ween	ng code: 4= More True Than False	5=Definitely True
0000000	② ③ ③	 5 I had a strong desire to take this course 6 I worked harder on this course than o 6 I really wanted to take a course from the 5 I really wanted to take this course reg 6 As a result of taking this course, I have 5 Overall, I rate this instructor an excellence 6 Overall, I rate this course as excellence 	n most courses this instructor. ardless of who to more positive ent teacher.	aught it.	ield of study.
Fo	or the following iten 1=Definitely False	ns, blacken the space which best o 2=More False 3=In Bet Than True	orresponds t ween	o your judgment: 4=More True Than False	5=Definitely True
① ① ① ① ① ①	2 3 9 2 3 9 2 3 9 2 3 4	 As a rule, I put forth more effort than The instructor used a variety of meth The instructor expected students to to The instructor had high achievement The instructor used educational technology presentations, etc.) to promote learning 	odsnot only tes ake their share o standards in thi nology (e.g., Inte	itsto evaluate studer of responsibility for lea s class.	aming.
	3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 58.0 \$ 59.0 \$ 60.0 \$ 61.0 \$ 65.0 \$ 65.0 \$ 65.0 \$ 67.0 \$ 67.0	@ 3 @ 3 @ 3 @ 3 @ 3 @ 3 @ 3 @ 3 @ 3 @ 3	4 5 Us 4 5 (ur 4 5 No 4 5 rei	(questions 48-67): se the space below for comments nless otherwise directed). ote: Your written comments may be turned to the instructor. You may want PRINT to protect your anonymity.
C	Comments: JF THE CL NAKTS PRESSY	SON IS A VE ASS IS VER IT FUN WAR	H H	MEREST BARD BO TAKE	ING CHARACTER STOME 190

next three items, compare this co Much Less than 2=Less than Most Courses Most Course	3=About Average	e taken at this institution 4=More than Most Courses	n, using the followir 5=Much More than Most C	
① ③ ④ Oifficulty of subject	other (non-reading) assignment matter			
be your attitudes and behavior in Definitely 2=More False False Than True	this course, using the follo 3=In Between	owing code: 4=More True Than False	5=Definitely True	
 3 4 I really wanted to the second of the second o	n this course than on most course ake a course from this instructo ake this course regardless of whig this course; I have more posit instructor an excellent teacher. course as excellent	f no taught it. ive feelings toward this field	of study.	
e following items, blacken the spa Definitely 2=More False False Than True	ice which best correspond 3=In Between	ls to your judgment: 4= More True Than False	5≕Definitely True	
) to promote learning.		The state of the s	
presentations etc	5, answer them in the space 58.0 ② ③ 59.0 ② ③ 60.0 ② ③ 61.0 ② ③ 62.0 ② ③	e designated below (question) (a) (b) (c) (d) (d) (d) (d) (e) (d) (e) (d) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	The state of the s	l) nts may be You may want
9	63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③ 67.① ② ③)		
ments: This teacher e was talking formation y a Bo felt he material	seemed to about an oreal live he	o really k d related fe very wonted	MOW WHO He Well. Is to lea	m
he material				

	1=Mue Mos	ch Les st Cou	ss that		2=Less than Most Courses	3=About Ave	erage ———	4=1910	ore than ost Course		=Much More than Most C		
e Co	urse:												
①	2	3		(5)	Amount of reading								
$\widetilde{\odot}$	<u>③</u>	*	4		Amount of work in other		ignments						
<u>(1)</u>	2	3		(5)	Difficulty of subject matte	er .							
500	nazibo	VOLIF	attitue	100	and behavior in this	ourse, using th	he follow	ing code	:				
. De				200	2=More False	3=In Between	n	4= 10101	e nac	5	=Definitely		
	i = Dei	initei; se	y		Than True			Thai	n False		True		
	<i>6</i>	മ	4	(5)	I had a strong desire to t	ake this course.						•	
.①		3		<u> </u>	I worked harder on this o	ourse than on mo	st courses	I have tak	en.				
.①	②	③ ②		0	I really wanted to take a	course from this in	nstructor.						
①	2	®	④	9	I really wanted to take th	is course regardle	ess of who	aught it.					
.①	6	3	(4)	9	As a result of taking this	course I have mo	re nositive	feelinas ta	oward this f	ield of stud	y .		
\odot	2	3	(D)	(5)	As a result of taking this	ton on availant to	nacher						
\odot	2	3		(5)	Overall, I rate this instruc	NO SHEXCEREIL IE	5001161.						
О.	2	③		_		·							
=	er the f	oilow	ina ite	ms.	blacken the space w	hich best corre	esponds [•]	to your ju	udgment:	_	. m. strateatia		
1.,	1=De			•	2=More False	3=In Betwee	en	4= 11101	IS HITC	.5	=Definitely		
ļ	Fal		,		Than True			Tha	n False		True		
①. ①.	② ②	333	● ④ ④		The instructor used a va The instructor expected The instructor had high	students to take the achievement stand	heir share dards in th	of respons is class.	sibility for lea	arning.		•	
	(a) (a) (a) (a) (a)	③ QUES or inst ③ ③ ③ ③	TIONS ructor	5 (5) (5)	The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.1 (3 59.1 (3 60.1 (4 61.1)	gy (e.g., Interest of the space	designat 4 5 4 6 4 6	ed below Use (u) Note the second s	(question se the spa nless othe ote: Your	<u> </u>	i). ents may be You may war	nt
	2 XTRA (fryout @ @ @ @ @ @	③ QUES or inst ③ ③ ③ ③	TIONS ructor	5 (5) (5)	The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.1 (3 59.1 (3 60.1) (4 62.1 (6 63.1)	gy (e.g., Interest of the space	designat 4 5 4 6 4 6	ed below Use (u) Note the second s	(question se the spa nless othe ote: Your	ns 48-67): ace below for cerwise directed written comme the instructor.	i). ents may be You may war	nt
	② XTRA (1 you) ② ② ② ② ② ② ② ② ② ② ② ② ②	③ QUES or inst ③ ③ ③ ③	(4) TIONS ructor (4) (4) (4) (4) (4) (4) (4)	5 (5) (5)	The instructor used edu presentations, etc.) to p extra questions, ans	58.① 59.① 61.① 62.① 63.① 64.①	gy (e.g., Interest of the space	designat 4 5 4 6 4 6	ed below Use (u) Note the second s	(question se the spa nless othe ote: Your	ns 48-67): ace below for cerwise directed written comme the instructor.	i). ents may be You may war	nt
	② XTRA (1 you) ② ② ② ② ② ② ② ② ② ② ②	③ OUES or inst	(4) TIONS ructor (4) (4) (4) (4) (4) (4) (4)	5 (5) (5)	The instructor used edu presentations, etc.) to p extra questions, ans	58.① 60.① 62.① 64.① 65.① 65.①	gy (e.g., Interest of the space	designat 4 5 4 6 4 6	ed below Use (u) Note the second s	(question se the spa nless othe ote: Your	ns 48-67): ace below for cerwise directed written comme the instructor.	i). ents may be You may war	nt
$\begin{array}{c c} \bullet \bullet & \blacksquare & \hline \\ \bullet \bullet$	② XTRA (1 you) ② ② ② ② ② ② ② ② ② ② ② ② ②	③ QUES or inst ③ ③ ③ ③	4 TIONS ructor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$\\ \text{(3)} \\ \text{(5)} \	The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.① 66.① 66.① 66.① 66.① 66.① 66.① 66.① 6	9y (e.g., Interest of the space	designate 4	ed below (u) (u) (u) (v) (v) (v) (v) (v	(question se the spa nless othe ote: Your	ns 48-67): ace below for cerwise directed written comme the instructor.	i). ents may be You may war	nt
	2 XTRA (1 You 2) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 QUES IT Inst 3 3 3 3 3 3 3 Ints:	4 TIONS ructor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$\\ \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.① 69.① 60.① 62.① 63.① 64.① 65.① 66.① 67.① 67.①	(e.g., Interest of the space of	designat 4 5 4 6 4 6	ed below (u) (u) (v) (v) (v) (v) (v) (v	(question se the spa nless othe ote: Your	ns 48-67): ace below for commented commented the instructor. a protect your a	i). ents may be You may war	nt
	2 XTRA (If you are a comme a comme	3 QUES IT Inst 3 3 3 3 3 3 3 Ints:	4 TIONS ructor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$\\ \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.① 69.① 60.① 62.① 63.① 64.① 65.① 66.① 67.① 67.①	(e.g., Interest of the space of	designate 4	ed below (u) (u) (v) (v) (v) (v) (v) (v	(question se the spa nless othe ote: Your sturned to PRINT to	ns 48-67): ace below for commented commented the instructor. a protect your a	i). ents may be You may war anonymity.	nt
	2 XTRA (1 you) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 QUES IT Inst 3 3 3 3 3 3 3 Ints:	4 TIONS ructor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$\\ \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.① 69.① 60.① 62.① 63.① 64.① 65.① 66.① 67.① 67.①	(e.g., Interest of the space of	designate 4	ed below (u) (u) (v) (v) (v) (v) (v) (v	(question se the spa nless othe ote: Your sturned to PRINT to	ns 48-67): ace below for commented commented the instructor. a protect your a	i). ents may be You may war anonymity.	nt
	2 XTRA (1 you) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 QUES IT Inst 3 3 3 3 3 3 3 Ints:	4 TIONS ructor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$\\ \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(The instructor used edu presentations, etc.) to p extra questions, ans	cational technology romote learning. swer them in the 58.① 69.① 60.① 62.① 63.① 64.① 65.① 66.① 67.① 67.①	(e.g., Interest of the space of	designate 4	ed below (u) (u) (v) (v) (v) (v) (v) (v	(question se the spa nless othe ote: Your sturned to PRINT to	ns 48-67): ace below for commented commented the instructor. a protect your a	i). ents may be You may war anonymity.	nt

0	On the next three ite 1=Much Less the Most Courses	an 2=Less than	with others you have tal 3=About Average	cen at this institution 4=More than Most Courses	on, using the following code: 5=Much More than Most Courses
33.① 34.① 35.①	(a) (a) (b) (a) (a) (a) (b) (a) (a) (a) (b) (a) (b) (a) (c) (a)	(5) Amount of reading(5) Amount of work in other ((5) Difficulty of subject matter			
D	Describe your attitu 1=Definitely False	ides and behavior in this c 2=More False Than True	ourse, using the following 3=In Between	ng code: 4=More True Than False	5=Definitely True
36.① 37.① 38.① 39.① 40.① 41.① 42.①		I had a strong desire to ta I worked and a on this co I really wanted to take a co I really wanted to take thi As a result of taking this co Overall, I rate this instruct Overall, I rate this course	ourse than on most courses I course from this instructor. I course regardless of who to course, I have more positive for an excellent teacher.	ught it.	d of study.
F	For the following ite 1=Definitely False	ems, blacken the space wh 2=More False Than True	nich best corresponds to 3=In Between	your judgment: 4= More True Than False	5=Definitely True
43.① 44.① 45.① 46.① 47.①) ② ③ ●) ② ③ ●) ② ③ ④) ② ③ ④	 The instructor expected s The instructor had high a The instructor used educ presentations, etc.) to presentations. 	iety of methodsnot only test students to take their share of schievement standards in this ational technology (e.g., Inter omote learning.	sto evaluate student responsibility for learn class. net, e-mail, computer e	exercises, multi-media
48.① 49.① 50.① 51.① 52.① 53.① 54.① 55.① 56.① 57.①		\$\(\text{S} \) \(\t	58.① ② ③ 59.① ② ③ 60.① ② ③ 61.① ② ③ 62.① ② ③ 63.① ② ③ 64.① ② ③ 65.① ② ③ 66.① ② ③	4 5 Use 4 5 (unle	the space below for comments ess otherwise directed). e: Your written comments may be rned to the instructor. You may want RINT to protect your anonymity.
	Comments: No Tha di uni	Japan is a variety of cenable forest lea forest lea	o de clas	ful profer ning v o I ten les. I	really
-	n,	m to and	, ,	nand t earned a	Lot)

C	1 = Mu		ss tha		compare this course 2=Less than Most Courses	e with other 3=Abou	s you l It Avera	nave t age	aken a 4=	: Mole n	nstitution, u nan ourses	2-14100	n More Most Cou	ľ
Tho C	Course:						,							
33.1	_	3	(2)	(5)	Amount of reading									
34.①		3	Õ		Amount of work in other	(non-reading) assigni	ments						
35.①		3	(4)		Difficulty of subject matt									<u></u>
	_	=	-		ar to the state of the state of		ing the	follow	wing c	ode:				
[ies	and behavior in this	3=In Bet	ing ins	101101	vg ∪ 4=1	More Tru	пе	5=Defi	nitely	
	1 = De1		y		2 = More False Than True	Jan De	***			Than Fa		True		
	Fal	56			Filan II wo								·	 .
					•									
36.①	2	3	④	•	I had a strong desire to	take this cour	se.							
37.①	2	③ ③		(5)	I worked harder on this	course than o	on most o	courses	s i nave	з такеп.				
38.①		③		(5)	I really wanted to take a	course from	this instr	ructor.						
39. 🛈		·3		. (5)	I really wanted to take t	his course reg	ardless	of who	taught	it.	late distant			
40.①		3	4		As a result of taking this	s course, I hav	ve more	positiv	e feelin	gs toward	this tield of s	study.		
41.1		3		(\$)	Overall, I rate this instru			her.						
42.①		<u>③</u>	4		Overall, I rate this cours	se as exceller	ıt.			•			19/34	
	_	-			blacken the space v	which heet	orrest	กมนุธ	to vo	ur judan	nent:			
1				ms,	Diacken me space v	viiicii best∢ 3=in Be	hunan	701100	4-1	More Tr	ue.	5=Defi	nitely	
	1 = De Fa		У		2=More False Than True	3=III DE	(Maci:			Than Fa		True		
	ra	36			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-				······································		······		
43.① 44.① 45.① 46.① 47.①	() (2) () (2) () (2)	3 3 3		⑤ ⑤	The instructor used a V The instructor expected The instructor had high The instructor used edu presentations, etc.) to p	I students to I achievement acational tech	ake thei standar nology (r share ds in th	of resp nis class	onsibility s.	for learning.		-	ės.
		r inst	ructor	has	extra questions, an					nated b	elow (ques	tions 48-6	57):	
48.		③ (3)	④	⑤		58.①		③ ②	(4)			•	ow for com	ıments
49, ①	_	3	④	⑤		59.①	_	<u>3</u>	4	(5) (5)	•	otherwise		
50.₫		3	④	<u>(5)</u>		60.①	(E)	9	(⑤ ⑤			comments	
51.0		<u> </u>	<u>(4)</u>	(5)		61.① 62.①	@	3	4					u may want
52.		(<u>3</u>)	44	(5)	•	63.①		<u></u>	44	<u> </u>	to PRIN	T to prote	ct your ano	nymity.
53.		(a)	(4)	(a)	•	64.①	2	333	4	6				
54.		(3)	(4)	(5)		65.①		<u>@</u>	4	6			Sept.	
55.		3	(4)	9		66.①		3	<u>@</u>	S				
56.0		③ ③	(4) (4)	5 5 5 5 5		67.①		<u>③</u>	<u>(4)</u>	© © © © ©				
57.1	Comme				IT w		a		<u> </u>	000	<u> </u>	ex_{l}	Dene	nce
		_												
			1		PNIOYE	- A)				11-	1.000	1	~1-	F
					Cnjoge	ed	_2,			<u> </u>	aynes	A	400	<u>'L</u>
ĺ					J									
-												. –		
						<i>F</i>	$-\tau$	- 2	74	-	· · · · · · · · · · · · · · · · · · ·			
-					asoi	W	<u> </u>	10	1669	ACE	· ·			
	*									· · · · · · · · · · · · · · · · · · ·				
-							-				Commence St.			195
-					100		~							
-														

EXHIBIT B

Proposal from Academic Affairs Committee New text is in *italics*; deleted text is strikethrough

SUNYIT Student

Grievance Procedures

This document describes the process by which grievances or expressions of concern by students - against members of the faculty, *staff*, or administration - are to be considered and resolved. *This process does not apply to cases of sexual/physical harassment*.

Department Chairs/Program Coordinators shall serve as a resource for questions or concerns about the process.

A student who believes that he/she has been subject to inappropriate, capricious, or arbitrary treatment, by a member of the faculty or administration, shall follow these steps:

- 1) First, schedule a meeting with the faculty. *staff*, or administration member to discuss concerns. Every attempt should be made to resolve the potential grievance at this level.
- 2) If the student believes that the issue has not been resolved, the student should then schedule an appointment with the department chair/coordinator or administrative supervisor who will attempt to facilitate an informal resolution.
- 3) If this fails, the student may submit a Letter of Appeal to the Department Chair/Coordinator and Dean (or administrative supervisor), which must be sent no later than two weeks after the completion of step 2 and within four weeks of the time the dispute originated.

Upon receipt of a Letter of Appeal, the Department Chair/Coordinator and Dean (or administrative supervisor) shall consult with both the student and the faculty or administration member and formulate a written Letter of Appeal Recommendation. The Recommendation shall be completed and issued to the student and faculty or administration member within four weeks of receipt of the Letter of Appeal.

If the student feels that further deliberation is necessary, she/he may submit a Letter of Appeal to the Vice President for Academic Affairs (VPAA). The VPAA shall review the recommendations of the department and the Dean to insure diligence of consideration and deliberation. Within four weeks, the VPAA will either affirm the recommendations of the department and Dean (or administrative supervisor), or the VPAA may choose to make other recommendations. The VPAA shall communicate the results of his/her review to the appropriate parties.

In matters of grade dispute, recommendations of a Department Chair or Program Coordinator, the Dean, and the VPAA are advisory only and are not binding on an instructor.

The repository for letters of appeal and response letters shall be the office of the Vice President for Academic Affairs.

EXHIBIT C

School Of Business Personnel Committee



SCHOOL OF BUSINESS
P.O. BOX 3050
UTICA, N.Y. 13504-3050
(315) 792-7429 Fax: (315) 792-7138

MEMORANDUM

TO:

Dr. Stephen J. Havlovic, Dean

Academic Personnel Committee

Human Resource Office Xu-Shen (Jason) Zhou

FROM:

School of Business Personnel Committee

Lisa Berardino FB
Edward Petronio EP

Robert Yeh ZG.

DATE:

October 31, 2006

SUBJECT:

Application for Reappointment: Xu-Shen (Jason) Zhou

The School of Business Personnel Committee reviewed the application from Xu-Shen (Jason). Zhou for a two-year reappointment. The committee recommended a one year appointment, and this was declined by a vote of 6-2. The rejection of the appointment is based on weak IDEA evaluations, students' comments from online teaching evaluations, and other faculty observations.

EXHIBIT D





School of Business 315-792-7429

MEMORANDUM

TO:

College-Wide Academic Personnel Committee

FROM:

School of Business, Peer Review Committee LP. JB

DATE:

November 15, 2006

SUBJECT:

Continuing Appointment for Jason Zhou

The School of Business faculty met on October 19^{th} , 2006 and voted 6 no -2 yes on the reappointment for Jason Zhou. This is based on the criteria established by the Policies of the Board of Trustees.

A. Mastery of Subject Matter Jason Zhou holds his Ph.D. in finance

B. Scholarly Ability:

Jason Zhou has a record of publications for 2006 and 2005. This meets the publication requirements set by the school of business. A listing of his publications and presentations is available in the human resources office.

C. Effectiveness in Teaching

Jason Zhou's IDEA teaching evaluations show consistently week teaching excellence (e.g., 2.1, 2.5, 2.6). He did receive one 4.2 for teaching excellence. Class observation of his teaching method indicated an overall unstructured discussion style for reviewing finance problems. Students have complained about his teaching to the dean and area coordinator. Online teaching evaluation shows an overall 3.14 (on a 1 to 5 scale) and 3 out of 5 negative comments.

D. University/Community Service
Jason Zhou serves on the Budget and Planning Committee.

cc: Jason Zhou
Steve Havlovic, Dean of the School of Business
Office of Human Resources

EXHIBIT E





Office of the Dean School of Business 315-792-7429

Date:

November 15, 2006

To:

Dr. Rosemary Mullick

Interim Vice President of Academic Affairs

From:

Dr. Stephen Havlovic

Dean, School of Business

Subject:

Renewal Recommendation for Dr. Jason Zhou

Dr. Zhou continues to struggle as a finance instructor in his undergraduate and graduate courses. His teaching responsibilities include Financial Management Principles (FIN 302) and Investment Strategy (FIN 532). He teaches courses on-campus and on-line. Dr. Zhou's teaching ratings for his undergraduate courses have declined from a 3.1 average in Fall, 2005 to an average of 2.4 in Spring, 2006. His graduate course ratings have remained flat at a 3.1 on a 5 point scale. Dr. Zhou has not shown evidence of changing his teaching style to improve his student teaching evaluations.

In terms of research, Dr. Zhou has a forthcoming article in the Global Business and Finance Review. He has published articles in the Journal of Economics and Finance and the Financial Analysts Journal. He has also published a book chapter. Dr. Zhou has presented his research findings at the National Business and Economics Society the Hawaii International Conference on Business, and the International Conference on Neural Information Processing. He has received research funding of \$82,500 from Jefferies and Company.

Dr. Zhou serves on the School of Business Research Committee and Graduate Curriculum Committee. He is an advisor to the Bing Bong Club and the International Student Association. Dr. Zhou provided guidance for the purchase and installation of a financial trading room, and he was instrumental in the creation of the MBA Student Association.

In light of Dr. Zhou's teaching performance, I concur with the recommendation of the School of Business tenured faculty that his contract not be renewed.

Sincerely,

CC;

Dr. Jason Zhou

Office of Human Resources

EXHIBIT F

FROM: M. Pittarelli, Chair, Academic Personnel Committee How DATE: November 21, 2006

RE: Personnel A

By a vote of 4 yes - 1 no - 0 abstentions, the Academic Personnel Committee rejects the recommendation of the School of Management peer review committee that Dr. Jason Zhou not be reappointed. The committee recommends instead a one year reappointment for Dr. Zhou.

The Academic Personnel Committee's recommendation is based on the paucity and non-representativeness of the information provided in the peer review committee recommendation, which is attached, and also on prior personnel decisions in which the candidate was renewed, but with reservations. The committee recommends instead a one year reappointment for Dr. Zhou.

Materials available in the Human Resources Office clearly indicate that Dr. Zhou's University Service is more extensive than indicated in the peer committee recommendation. His publications are more impressive than one might be led to believe from the section on Scholarly Ability. He has obtained grant funding, which is also not mentioned. The Academic Personnel Committee believes that Dr. Zhou's IDEA rating of 4.2 for teaching excellence in one of his courses is evidence of his potential as an instructor. In the past, faculty members who have shown promise but who have struggled in the classroom have been coached on teaching technique, diction, etc. The Academic Personnel Committee recommends that the university give the same consideration to Dr. Zhou.

cc: S. Havlovic, Dean of SOM Human Resources Office J. Zhou

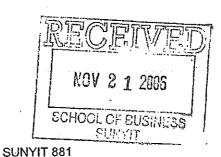


EXHIBIT G



Office of the Vice President for Academic Affairs 315-792-7200

MEMORANDUM

EXHIBIT
23
5-12-2010 NC

To:

Dr. Peter Spina, Interim President

From:

Rosemary J. Mullick, Interim Vice President.

For Academic Affairs

Date:

November 27, 2006

Subject:

Recommendation for Dr. Xu Shen (Jason) Zhou

I concur with the recommendations of the School of Business Academic Personnel Committee, and Dr. Stephen Haviovic, Dean of the School of Business, not to reappoint Dr. Zhou as Assistant Professor of Finance

'Cc:

Dr. Stephen Havlovic

Dr. Xu-Shen (Jason) Zhou Office of Human Resources

EXHIBIT H

To: College-wide Academic Personnel Committee From: School of Business, Peer Review Committee

Date: November 14, 2006

Subject: Two Year Continuing Appointment for Kimberly A. Jarrell

The School of Business faculty met on October 19th, 2006 and voted unanimously to approve a two year reappointment for Kimberly A. Jarrell. This is in accordance with the criteria established by the Policies of the Board of Trustees.

A. Mastery of Subject Matter

Kimberly Jarrell holds her Ph.D. and masters from Syracuse University in marketing. Her B.S.N. (nursing) is from the University of Pennsylvania. She also holds a B.A. from the University of Pennsylvania.

B. Scholarly Ability:

Publications: Kim Jarrell has two recent publications. "Case Study: Age of Assets and Quality of Care in Three New York State Hospitals" has been published in the Journal of Business Case Studies. McLain & Jarrell have a forthcoming publication "The Perceived Compatibility of Safety and Production Expectations in Hazardous Occupations" in the Journal of Safety Research. This meets the academic qualifications set by our School of Business faculty based on AACSB guidelines (our accrediting body).

Presentations and Proceedings:

Kim Jarrell has made 3 presentations in 2006 at the Annual Meeting of the Decision Sciences Institute, the AMA Marketing and Public Policy Conference, and the LERA annual meetings. Kim Jarrell has two presentations in 2004. This meets and exceeds the presentation requirements set by the School of Business.

C. Effectiveness in Teaching

Kim Jarrell has strong teaching evaluations. For example, her IDEA excellence of teacher scores are 4.4, 4.1, 4.1, 4.1, 3.6, 3.9, 4.6, 4.4., 4.0. Her online teaching evaluation indicates favorable student comments and an overall average of 4.33. (All of these scores are based on a scale of 1 to 5.)

D. University/Community Service

Kim Jarrell currently serves as MBA coordinator and on the School of Business Learning Assurance Committee. In addition, she takes a leadership role on our Career Services advisory board. Recently she took a leadership role in re-writing the school's mission statement.

E. Continuing Growth

Kim Jarrell routinely attends professional conferences (listed above). CC: Kimberly Jarrell Steve Havlovic, Dean of the School of Management

Human Resources

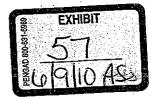


EXHIBIT I

To: College-wide Academic Personnel Committee From: School of Business, Peer Review Committee

Date: November 14, 2006

Subject: Two Year Continuing Appointment for Maureen Smith-Gaffney

The School of Business faculty met on October 19th, 2006 and voted unanimously to approve a two year reappointment for Maureen Smith-Gaffney. This is in accordance with the criteria established by the Policies of the Board of Trustees.

A. Mastery of Subject Matter

Maureen Smith-Gaffney holds her Ph.D. and masters from Ohio State University with a major in accounting. Her B.S.B.A is in accounting from Kent State University.

B. Scholarly Ability:

Maureen Smith-Gaffney's professional and academic research agenda includes several topics as follows:

Interface between tax and financial accounting,

Segment reporting,

Inventories,

Accounting method issues in a GAAP v. tax setting,

Lease transactions.

Transfer pricing in a multinational setting,

Ethics.

Forensic accounting,

Pedagogy of accounting education, and

Nontraditional financing arrangements.

Publications: Her most recent publication is "New Automatic Consent Procedures for Method Changes to Conform to the Regs." with D.Gaffney, R. Weber, and R. Davis, Journal of Taxation (Jun 2006). From 2000 – 2005 her publication record includes 9 more scholarly publications. This meets and exceeds the academic qualifications set by our faculty based on AACSB guidelines (our accrediting body).

Presentations and Proceedings:

In 2006 Maureen Gaffney presented "Preparing for the CPA Examination Using a 'Real-World' Inventory Pricing System' with D.Gaffney and B. Moe, at the 2006 American Accounting Association Ohio Regional Meeting, held in Beachwood, OH in May 2006. At the same meeting she also presented "Tax Avoidance, Evasion, and Fraud: A Case Study" with D. Arno and D. Gaffney.

C. Effectiveness in Teaching

Maureen Gaffney received good teaching evaluations based on the IDEA (e.g., 3.7 for teaching excellence). The coordinator for accounting spoke very favorably of her teaching methods and her relationship with the students.



D. University/Community Service

Maureen Smith-Gaffney currently serves on the School of Business Research Committee and the School of Business Learning Assurance Committee. She plays a key role in designing the assessment of the accounting program.

E. Continuing Growth

Maureen Smith-Gaffney regularly attends the annual American Accounting Association (AAA) National Conference as well as regional accounting AAA meetings. In addition, she participates in online professional development web casts offered by the Big Four accounting firms. She incorporates the most recent developments in the discipline into her online Advanced Accounting Theory class.

CC:

Maureen Smith-Gaffney Steve Havlovic, Dean of the School of Management Human Resources EXHIBIT J

Redacted

SUNY INSTITUTE OF TECHNOLOGY AT UTICA/ROME

Business -Accounting 0386 MW 10:40 Fall 2005-2006



To learn more, see the Interpretive Guide: www.idea.ksu.edu/diagnosticguide.pdf

Summary Evaluation of Teaching Effectiveness

Teaching effectiveness is assessed in two ways: A. Progress on Relevant Objectives, a weighted average of student ratings of the progress they reported on objectives selected as "Important" or "Essential" (double weighted) and B. Overall Ratings, the average student agreement with statements that the teacher and the course were excellent. The SUMMARY EVALUATION is the average of these two measures. Individual institutions may prefer to combine these measures in som other manner to arrive at a summary judgment.

Converted Averages are standardized scores that take into account the fact that the average ratings for items on the IDEA form are not equal; students report more progress on some objectives than on others. Converted scores all have the same average (50) and the same variability (a standard deviation of 10); about 40% of them will be between 45 and 55. Because measures are not perfectly reliable, it is best to regard the "true score" as lying within plus or minus 3 of the reported score.

For comparative purposes, use converted averages. Your converted averages are compared with those from all classes in the IDEA database. If enough classes are available, comparisons are also made with classes in the same broad discipline as this class and/or with all classes that used IDEA at your institution. The Interpretive Guide offers some suggestions for using comparative results; some institutions may prefer to establish their own "standards" based on raw or adjusted scores rather than on comparative standing.

Both <u>unadjusted</u> (raw) and <u>adjusted</u> averages are reported. The latter makes classes more comparable by considering factors that influence student ratings, yet are beyond the instructor's control. Scores are adjusted to take into account student desire to take the course regardless of who taught it (Item 39), student work habits (Item 43), instructor reported class size, and two multiple item measures (student effort not attributable to the instructor and course difficulty not attributable to the instructor).

Your Average Scores

	Your A	_
· · · · · · · · · · · · · · · · · · ·	Raw	Adj.
A. Progress on Relevant Objectives 1		
Four objectives were selected as relevant (Important or Essentialsee page 2)	1.8	1.6

Overall Ratings			
B. Excellent Teacher	1.3	1.5	
C. Excellent Course	2.1	1.9	
D. Average of B & C	1.7	1.7	

Summary Evaluation (Average of A & D) 1 1.8 1.7

¹ If you are comparing Progress on Relevant Objectives from one instructor to another, use the converted average.

Your Converted Average When Compared to All Classes in the IDEA Database

	A Pr	ogress		Sum	mary					
Comparison Category	on Re	elevant ctives	B. Excellent Teacher			cellent urse	D. Average of B & C		Evaluation (Average of A & D)	
	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.
Much Higher Highest 10% (63 or higher)										
Higher Next 20% (56–62)										
Similar Middle 40% (45–55)										
Lower Next 20% (38–44)										
Much Lower Lowest 10% (37 or lower)	7	4	6	8	20	16	13	12	10	8

 Your Converted Average When Compared to Your:

 Discipline (IDEA Data)
 3
 4
 7
 10
 17
 17
 12
 14
 8
 9

 Institution
 9
 9
 6
 8
 19
 19
 13
 14
 11
 12

IDEA Discipline used for comparison:
Business Macquating

Redacted

SUNY INSTITUTE OF TECHNOLOGY AT UTICA/ROME

Business –Accounting 0385 M 06:00 Fall 2005–2006



To learn more, see the Interpretive Guide: www.idea.ksu.edu/diagnosticguide.pdf

vigerija saks viens sosusikoji suuser nu Arandais iesponina vivuserins arandiogramina elimbis viengas sergiss Isionuliais siisterulian propinsi paradisentain propinsi saks saks vijoje vas saks suus suus suus suus saks sa

Summary Evaluation of Teaching Effectiveness

Teaching effectiveness is assessed in two ways: A. Progress on Relevant Objectives, a weighted average of student ratings of the progress they reported on objectives selected as "Important" or "Essential" (double weighted) and B. Overall Ratings, the average student agreement with statements that the teacher and the course were excellent. The SUMMARY EVALUATION is the average of these two measures. Individual institutions may prefer to combine these measures in some other manner to arrive at a summary judgment.

Converted Averages are standardized scores that take into account the fact that the average ratings for items on the IDEA form are not equal; students report more progress on some objectives than on others. Converted scores all have the same average (50) and the same variability (a standard deviation of 10); about 40% of them will be between 45 and 55. Because measures are not perfectly reliable, it is best to regard the "true score" as lying within plus or minus 3 of the reported score.

For comparative purposes, use converted averages. Your converted averages are compared with those from all classes in the IDEA database. If enough classes are available, comparisons are also made with classes in the same broad discipline as this class and/or with all classes that used IDEA at your institution. The Interpretive Guide offers some suggestions for using comparative results; some institutions may prefer to establish their own "standards" based on raw or adjusted scores rather than on comparative standing.

Both <u>unadjusted</u> (raw) and <u>adjusted</u> averages are reported. The latter makes classes more comparable by considering factors that influence student ratings, yet are beyond the instructor's control. Scores are adjusted to take into account student desire to take the course regardless of who taught it (item 39), student work habits (item 43), instructor reported class size, and two multiple item measures (student effort not attributable to the instructor and course difficulty not attributable to the instructor).

Your Average Scores

·	Your A (5-poin	
	Raw	Adj.
A. Progress on Relevant Objectives ¹		
Five objectives were selected as		
relevant (Important or Essential –see page 2)	3.0	2.8

Overall Ratings	· ·	
B. Excellent Teacher	2.4	2.4
C. Excellent Course	2.6	2.3
D. Average of B & C	2.5	2,3

(Average of A & D) 1	2.8	2.6	

¹ if you are comparing Progress on Relevant Objectives from one instructor to another, use the converted average.

Your Converted Average When Compared to All Classes in the IDEA Database

	A D-	ogress	Overall Ratings						Summar		
Comparison Category	on Re	elevant ctives		cellent icher		cellent urse		D. Average of B & C		uation age of k D)	
	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.	
Much Higher Highest 10% (63 or higher)											
Higher Next 20% (56-62)							,			-	
									A N S (SA)		
Similar Middle 40% (45–55)											
	3 (1000) \$15w 3 (¥1.000		90 G 41							
Lower Next 20% (38-44)						,	•				
Much Lower Lowest 10% (37 or lower)	31	27	22	22	27	24	25	23	28	25	

Your Converted Average When Compared to Your:

TOUT OUTTOIL	- G RTCI	age ##11	CH AGIN	hareni	io jour.	٠.				
Discipline (IDEA Data)	29	28	23	24	26	24	25	24	27	26
Institution	32	.31 .`	22	23	27	26	25	25	29	28

IDEA Discipline used for comparison:
Business HARCPUMBES

RedactedRedacted

SUNY INSTITUTE OF TECHNOLOGY AT UTICA/ROME

Business -- Accounting 0386 M 18:00 Spring 2005-2006



To learn more, see the Interpretive Guide: www.idea.ksu.edu/diagnosticguide.pdf

ntenervore a succentration de la conceptación de la

Summary Evaluation of Teaching Effectiveness

Teaching effectiveness is assessed in two ways: A. Progress on Relevant Objectives, a weighted average of student ratings of the progress they reported on objectives selected as "Important" or "Essential" (double weighted) and B. Overall Ratings, the average student agreement with statements that the teacher and the course were excellent. The SUMMARY EVALUATION is the average of these two measures. Individual institutions may prefer to combine these measures in some other manner to arrive at a summary judgment.

Converted Averages are standardized scores that take into account the fact that the average ratings for items on the IDEA form are not equal; students report more progress on some objectives than on others. Converted scores all have the same average (50) and the same variability (a standard deviation of 10); about 40% of them will be between 45 and 55. Because measures are not perfectly reliable, it is best to regard the "true score" as lying within plus or minus 3 of the reported score.

For comparative purposes, use converted averages. Your converted averages are compared with those from all classes in the IDEA database. If enough classes are available, comparisons are also made with classes in the same broad discipline as this class and/or with all classes that used IDEA at your institution. The Interpretive Guide offers some suggestions for using comparative results; some institutions may prefer to establish their own "standards" based on raw or adjusted scores rather than on comparative standing.

Both <u>unadjusted</u> (raw) and <u>adjusted</u> averages are reported. The latter makes classes more comparable by considering factors that influence student ratings, yet are beyond the instructor's control. Scores are adjusted to take into account student desire to take the course regardless of who taught it (item 39), student work habits (item 43), instructor reported class size, and two multiple item measures (student effort not attributable to the instructor and course difficulty not attributable to the instructor).

Your Average Scores

	Your A (5-point	
	Raw	Adj.
A. Progress on Relevant	,	
Objectives 1		
Six objectives were selected as	İ	
relevant (important or Essential -see page 2)	3.6	3.3

Overall Ratings B. Excellent Teacher	3.9	3.7
C. Excellent Course	3.7	3.3
D. Average of B & C	3.8	3.5

Summary Evaluation (Average of A & D) 1	3.7	3.4
A contract of the contract of	1	ŀ

¹ If you are comparing Progress on Relevant Objectives from one instructor to another, use the converted average.

Your Converted Average When Compared to All Classes in the IDEA Database

	A De				Overal	Rating	S.	<u> </u>	Sum	mary
Comparison Category	A. Progress on Relevant Objectives		B. Excellent Teacher		C. Excellent Course		D. Average of B & C		Evaluation (Average of A & D)	
	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.
Much Higher Highest 10% (63 or higher)										
Higher Next 20% (56–62)										
Similar Middle 40% (45–55)										
Lower Next 20% (38-44)	44			43	And the second	40		42		40
Much Lower Lowest 10% (37 or lower)		37								

Your Converted Average When Compared to Your:2

TOUT CONTENT	u Atti	uge 1111	CIT COLL	hai en i	O I Out	,					
Discipline (IDEA Data)	43	37	47	44	47	42	47	43	45	40	
Institution	44	38	46	43	.46	41	46	42	45	40	

IDEA Discipline used for comparison: Busines LANDUNING 1

² The process for computing Progress on Relevant Objectives for the Discipline and Institution was modified on May 1, 2006. Do not compare these results with reports generated prior to this date.

Redacted

SUNY INSTITUTE OF TECHNOLOGY AT UTICA/ROME

Business –Accounting 0385 MW 10:40 Spring 2005–2006



To learn more, see the Interpretive Guide: www.idea.ksu.edu/diagnosticguide.pdf

range viere ND sterbnissen ordunulis vondis nami Sistelonis proponden. You pasulis are consigned universable pessuse des numbers responding as sos mali sure sur aresponse translicates transles blis <u>maxano i destrones en al</u> transles estats as qui plate su sur a s

Summary Evaluation of Teaching Effectiveness

Teaching effectiveness is assessed in two ways: A. Progress on Relevant Objectives, a weighted average of student ratings of the progress they reported on objectives selected as "Important" or "Essential" (double weighted) and B. Overall Ratings, the average student agreement with statements that the teacher and the course were excellent. The SUMMARY EVALUATION is the average of these two measures. Individual institutions may prefer to combine these measures in some other manner to arrive at a summary judgment.

Converted Averages are standardized scores that take into account the fact that the average ratings for items on the IDEA form are not equal; students report more progress on some objectives than on others. Converted scores all have the same average (50) and the same variability (a standard deviation of 10); about 40% of them will be between 45 and 55. Because measures are not perfectly reliable, it is best to regard the "true score" as lying within plus or minus 3 of the reported score.

For comparative purposes, use converted averages. Your converted averages are compared with those from all classes in the IDEA database. If enough classes are available, comparisons are also made with classes in the same broad discipline as this class and/or with all classes that used IDEA at your institution. The Interpretive Guide offers some suggestions for using comparative results; some institutions may prefer to establish their own "standards" based on raw or adjusted scores rather than on comparative standing.

Both <u>unadjusted</u> (raw) and <u>adjusted</u> averages are reported. The latter makes classes more comparable by considering factors that influence student ratings, yet are beyond the instructor's control. Scores are adjusted to take into account student desire to take the course regardless of who taught it (item 39), student work habits (item 43), instructor reported class size, and two multiple item measures (student effort not attributable to the instructor and course difficulty not attributable to the instructor).

Your Average Scores

		verage t scale)
	Raw	Adj.
A. Progress on Relevant Objectives ¹		36.3
Six objectives were selected as		
relevant (Important or Essential -see page 2)	3.3	2.8

Overall Ratings		and the
B. Excellent Teacher	3.2	3.0
C. Excellent Course	3.6	2.9
D. Average of B & C	3.4	3.0

Summary Evaluation (Average of A & D) 1	3.3	2.9
	i	

¹If you are comparing Progress on Relevant Objectives from one instructor to another, use the converted average.

Your Converted Average When Compared to All Classes in the IDEA Database

- 4	1				Overall	Rating	S		Sum	mary
Comparison Category	A. Progress on Relevant Objectives		B. Excellent Teacher		C. Excellent Course		D. Average of B & C		Evaluation (Average o A & D)	
•	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.	Raw	Adj.
Much Higher Highest 10% (63 or higher)							·			
Higher Next 20% (56-62)			,				•			
Similar Middle 40% (45~55)										
Lower Next 20% (38–44)	38						40		39	
Much Lower Lowest 10% (37 or lower)		27	35	32		33		33	·	30

Your Converted Average When Compared to Your:2

TOUT CONTECTED	A MICI	age III	CII OOII	parca i	o rour.	•				
Discipline (IDEA Data)	36	27	36	. 33 .	45	34	41	34	39	31
Institution	38	29	35	32	45	34	40	33	39	3†

IDEA Discipline used for comparison: Businessन् १००००मा संस्कृत

² The process for computing Progress on Relevant Objectives for the Discipline and Institution was modified on May 1, 2006. Do not compare these results with reports generated prior to this date.

EXHIBIT K



Stephen Havlovic <havlovs@sunyit.edu> 02/05/2007 04:59 PM To Derrick Berg <yonex23@hotmail.com>

CC

bcc

Subject Re: FIN 302

Dear Derrick,

I spoke with Dr. Zhou this afternoon. He agreed to work with the students to improve the instruction in FIN 302. Dr. Zhou stated that he would be willing to discuss student concerns in private or in the classroom.

As promised, I kept your identity confidential. So Dr. Zhou only knows that two students have complained to me about his teaching methods. Please let me know if you do not see teaching improvement in FIN 302 over the next two weeks.

Sincerely,

Steve Havlovic

Stephen J. Havlovic, Ph.D.
Dean, School of Business
Professor of Human Resource Management
SUNY Institute of Technology
P.O. Box 3050
Utica, NY 13504-3050
havlovs@sunyit.edu

On Feb 2, 2007, at 2:23 PM, Derrick Berg wrote:

Mr Havlovic:

Here is the letter you requested as per our conversation on 2/1/07. Thank you for your time and assistance and I look forward to hearing from you soon. I can be reached anytime at 315-269-3415

Thank you Derrick Berg

EXHIBIT L



Stephen Havlovic <havlovs@sunyit.edu> 02/02/2007 03:20 PM

- To rosemary <rosemary@sunyit.edu>, Peter Spina <Peter.Spina@sunyit.edu>
- cc Robert Orilio <robert.orilio@surryit.edu>, William Langdon killiam.langdon@suryit.edu, Anthony Panebianco knll.angdon@suryit.edu

bcc

Subject Fwd: Letter Regaurding Corporate Finance Class

Dear Rosemary & Pete,

I would like permission to pull Dr. Jason Zhou from FIN 302-12 (Financial Management Principles) on Tuesday evening. Dr. Zhou's behavior has been unprofessional and inappropriate in this course (see attached student complaint). The students that have complained must have this course to graduate this semester, and the other sections of the course are full and are taught at times when they are unable to attend.

It is my opinion that the cost of a replacement adjunct professor for this course is less than the damage being done to the reputation of the undergraduate finance program by Dr. Zhou. This is a one-time solution as we are in the process of finding a full-time replacement for Dr. Zhou. I hope you are able to respond to my request by this coming Monday, so that I have time to handle this matter prior to the next meeting of FIN 302-12 on Tuesday.

As of this date, I have not received any complaints this semester from the students in Dr. Zhou's graduate finance courses (FIN 525-11 & FIN 532-35).

Thank you in advance for our consideration.

Sincerely,

Steve

Stephen J. Havlovic, Ph.D.
Dean, School of Business
Professor of Human Resource Management
SUNY Institute of Technology
P.O. Box 3050
Utica, NY 13504-3050
havlovs@sunyit.edu

Begin forwarded message:

From: "Derrick Berg" < yonex23@hotmail.com>

Date: February 2, 2007 2:23:35 PM EST

To: stephen.havlovic@sunvit.edu

Subject: Letter Regaurding Corporate Finance Class

Mr Havlovic:

Here is the letter you requested as per our conversation on 2/1/07. Thank you for your time and assistance and I look forward to hearing from you soon. I can be reached anytime at 315-269-3415

Thank you Derrick Berg

Laugh, share and connect with Windows Live Messenger

http://clk.atdmt.com/MSN/go/msnnkwme0020000001msn/direct/01/?href=http://imagine-msn.com/messenger/launch80/default.aspx?locale=en-us&source=hmtagline

Mr[1][1][1]. Havlovic_Letter.doc

EXHIBIT M



Stephen Havlovic <havlovs@sunyit.edu> 02/02/2007 04:45 PM To Robert Orilio <robert.orilio@sunyit.edu>, William Langdon <william.langdon@sunyit.edu>

CC

bcc

Subject Fwd: Letter Regaurding Corporate Finance Class

Hi Bob & Will,

I will meet with Bob on Monday regarding the availability of an adjunct professor to replace Jason. Also, on Monday I will meet with Tony in HR regarding the procedure to follow with reassigning Jason from Finance 302 to a Finance Trading Room project. I anticipate scheduling a meeting with Jason on Monday afternoon.

Have a nice weekend!

Steve

Stephen J. Havlovic, Ph.D.
Dean, School of Business
Professor of Human Resource Management
SUNY Institute of Technology
P.O. Box 3050
Utica, NY 13504-3050
havlovs@sunyit.edu

Begin forwarded message:

From: Rosemary Mullick < Rosemary Mullick@sunyit.edu>

Date: February 2, 2007 4:03:53 PM EST

To: Stephen Havlovic < havlovs@sunyit.edu>

Ce: Anthony Panebianco < Anthony Panebianco@sunyit.edu>, Peter Spina < Peter Spina@sunyit.edu>, Robert Orilio < robert.orilio@sunyit.edu>, rosemary < rosemary@sunyit.edu>, William Langdon < william.langdon@sunyit.edu>

Subject: Re: Fwd: Letter Regaurding Corporate Finance Class

Steve,

I'm assuming that this is not just one disgruntled student and what is portrayed is in fact accurate.

If it is, I concur. You should hire an adjunct to replace Dr. Zhou. However, I would like for you to come

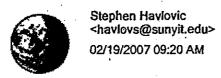
up with an alternative task equivalent to the time required to teach this class. It should be something

that will help your School/programs, should be spelled out in detail so that progress on task can be monitored and should lead to a final product that is useful. We need to make it clear that we will not reward unprofessional behavior.

Thanks,

Rosemary

EXHIBIT N



To "Derrick Berg" <yonex23@hotmail.com>
cc rosemary <rosemary@sunyit.edu>

bcc

Subject Re: Fin 302

Hi Derrick,

Since I will be away on a recruiting trip and vacation for the next couple of weeks, you and your classmates will need to send a formal complaint or petition to Dr. Rosemary Mullick, Interim V.P. of Academic Affairs. If you choose to submit a formal complaint or petition, I would recommend doing so in writing and include signatures of all the students involved with the complaint or petition.

Sincerely,

Steve Havlovic

Stephen J. Haylovic, Ph.D.
Dean, School of Business
Professor of Human Resource Management
SUNY Institute of Technology
P.O. Box 3050
Utiea, NY 13504-3050
haylovs@sunyit.edu

On Feb 19, 2007, at 8:14 AM, Derrick Berg wrote:

Dear Mr.. Halovic:

It's been a couple of weeks since our last correspondence and things haven't really changed much in Dr. Zhou's class. Fortunately the pointless home movies have stopped however the teaching has not changed. I along with many of the other students find it pointless and a complete waste of time attending class lectures that we learn absolutly nothing from. I find that I have learned more from sitting at home reading the book than from his powerpoint presentation which I already have a copy of. This past class on Tue. 13th at our break myself and four other students left due to frustration. At this point I'm really not sure what to do. If possible please advise me of what mu options are.

Thank You

Derrick Berg

Refi Now: Rates near 39yr lows! \$430,000 Mortgage for \$1,399/mo - Calculate new payment

http://www.lowermybills.com/lre/index.jsp?sourceid=lmb-9632-17727&moid=7581

EXHIBIT O

DEPARTMENT OF FINANCE AND LEGAL STUDIES COLLEGE OF BUSINESS, BLOOMSBURG UNIVERSITY Fall Semester, 2004 Classroom Observation

Person Observed:

Observed By:

Dr. Jason Zhou, Assistant Professor of Finance Dr. Bruce L. Rockwood, Professor of Legal Studies

Date of Observation:

October 29, 2004

Course:

Introduction to Corporate Finance, 096-313-01, 9am, Sutliff Hall 131.

By prior arrangement I visited Dr. Zhou's required course "Introduction to Corporate Finance" on Friday, October 29 at 9am. Class started on time, and twenty-seven students were in attendance: most arrived on time but two or three straggled in late. I was given a copy of the course Syllabus, which was in proper form, and includes his e-mail for "rapid response" to student questions. I noted that homework "will not be collected or graded" although answers are available for students to check their own work. I suggest collecting it to check they actually do it, and then returning it, as this might motivate the weaker ones and reward the more responsible students. A series of completed (or omitted) check marks for homework is an easy way to take attendance and participation into account when students wish you to justify a low grade!

In preparing for an upcoming exam, Dr. Zhou offered to hold a review session on Sunday if anyone was interested, and when a sufficient number of students agreed they would be interested in coming by, scheduled it for 5 to 6pm on Sunday.

The topic for the day was APR, and Dr. Zhou began by listing his goals for the day, and then posing a number of hypothetical problems, including calculating how to earn an effective rate of return of 12% while working with an account that compounds on a monthly basis. What APR will there be? He wrote formulas on the blackboard, and worked through the problems with students, calling for volunteers from time to time as the discussion preceded.

Dr. Zhou used power point slides to move from point to point, sometimes pointing out corrections to the copies of the slides they had previously downloaded—he makes course slides available at his web site and many students had printed them out and took notes against them as the class progressed. He spoke in a clear and audible voice, and moved logically and methodically through the material, occasionally asking for students to volunteer a solution, and answering questions as they arose.

Other topics addressed included "Present value with daily compounding" and "future values with monthly compounding." Sometimes he would wait a few minutes while students worked through a problem, and then point out distinctions between two similar problems so that students could see how a small adjustment in the facts would impact the outcome. He explored credit card monthly statements and the way "monthly rates" are calculated, and how banks use different rates to compute interest: APR "as if once a year" and the "effective annual rate" depending on which kind of compounding is used. He pointed out disclosure of this distinction is required by the Federal "Truth-in-Lending" law of 1968, and that a few banks are now putting a calculator on their web sites so that customers can work out the actual figures, although they are not legally required to do so. As the class progressed more students began to participate by asking questions, so that a genuine educational dialog occurred.

At one point, Dr. Zhou pointed out to the class that banks have an incentive not to disclose all that they might: "If everyone knows everything, the bank cannot make money easily."

Periodically in the day's lesson there were some brief problems Dr. Zhou called a "quick quiz" which he asked the students to compute and then briefly discussed. Loan types were the subject of a concluding class lecture: pure discount loans; interest only loans; amortized loans (principal and interest both paid back before maturity over the life of the loan, such as auto and home mortgage loans). He showed the class a simple amortization table with a loan of four years duration, and worked out the numbers using his animated power point slides, which I found to be a clear and useful way of showing students each step of the process. The results were quite clear and compelling.

At the end of the class, he asked for two volunteers to put their solutions to one textbook problem (#48) on the blackboard, and then compared the results. Bonus points were awarded for this exercise, and while the two "volunteers" did their work on the blackboard, others in the class pulled out their calculators and worked out the problem themselves. Dr. Zhou moved about the room at this point, looking at student work and making suggestions to individuals, whom he knew by name. Students then discussed how they got their answers.

Altogether this was a good class, and Dr. Zhou showed he had a command of the classroom and a good pedagogical approach to moving the students through the day's assignment.

Conference held: Nov. 1, 2004. Comments by Dr. Zhou, if any, are attached.

Signature of Observer.

Dr. Bruce L. Rockwood

Nov. 1 2004.

Signature of Faculty Member Observed:

Dr. Jason Zhou Nov. 1, 2004

EXHIBIT P



PETITION FORM

Used to request waivers of college policy.

INSTRUCTIONS: Type or print with a ball point pen. All copies must be legible. Be specific and include all relevant information to support your request. Attach additional sheets as needed. Please submit the completed petition to the Dean of the school in which you are enrolled. The school will forward the form to the Registrar's Office for final processing.

NAME Kroun Morenz	MAJOR Finance
ADDRESS 9899 River Rd	SOC. SEC. NO. 117-64-4481
CITY Utica STATE NYZIP 1350	
SPECIFIC ACTION REQUESTED: I wish to withdraw	
SPECIFIC ACTION REQUESTED: 1 (0)5/1 70 (0) The Author	Line of Americal Possible Today
Management Principle course without aca	somic or tinancias tenanti- ready
was the first day that Wardes are pos	HEN ON TRANSCRIPTS WAR I THE S
unaware until T attempted to withdraw	from the ones.
JUSTIFICATION: I do not feel as though I sho	ild be Liable to pay when I
want to take the course, I just connot	comprehend my instructor, the
the same health and the and Most of	my class has no raca lethat he
is souring. I have already paid to to	ille the course and the text most they
along with a w on my transcripts and	another 20 the
	Burn C W Jones 9/13/06
	Student's Signature Date
INSTRUCTOR, ACADEMIC ADVISOR - CONTRIGIOS OF SANSTONE ASTROBACE	pproved Dsapproved
La Pliam 7 & Langdon 4/13	/8 to
	-
Addi	tional signatures that may be required will be obtained by the Registrar's Office
Required Signatures Addi	itional signatures that may be required will be obtained by the Registrar's Office
Required Signatures 9/14/6 Approved Disapproved	itional signatures that may be required will be obtained by the Registrar's Office Signature of V.P. Academic Affairs Date
Signature Signatures 9/14/06 Signature Macademic Dean Date Scapproved Disapproved	Signature of V.P. Academic Affairs Date Approved Disapproved
Requires signatures 9/11/06	Signature of V.P. Academic Affairs Date Approved Disapproved
Signature of Registrar	Signature of V.P. Academic Affairs Date Approved Disapproved
Signature of Registrar Signature of Registrar Signature of Registrar Date Approved Disapproved	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved
Signature of Registrar Signature of Registrar Date Approved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved D	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved
Shorafure Macademic Dear Date Dapproved Disapproved Signature of Registrar Date Approved Disapproved Additional Signature as Required Date Approved Disapproved	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved
Shorafure Macademic Dear Date Dapproved Disapproved Signature of Registrar Date Approved Disapproved Additional Signature as Required Date Approved Disapproved	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved
Signature of Registrar Additional Signature as Required Date Approved Disapproved Disapprov	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved
Signature of Registrar Additional Signature as Required Date Approved Disapproved Disapprov	Signature of V.P. Academic Affairs Date Approved Disapproved Signature of President Date Approved Disapproved Disapproved Limited Financial Aid Date Approved Disapproved Limited Financial Aid Date Approved Disapproved Limited Financial Aid Date Approved Disapproved

Page 122 of 203

SUNY IT 00121